

UNITED STATES DISTRICT COURT  
SOUTHERN DISTRICT OF NEW YORK

RICHARD A. WILLIAMSON, ON BEHALF  
OF AND AS TRUSTEE FOR AT HOME  
BONDHOLDERS' LIQUIDATING TRUST

Plaintiffs,

v.

VERIZON COMMUNICATIONS INC.,  
VERIZON SERVICES CORP.,  
VERIZON CORPORATE RESOURCES  
GROUP LLC, VERIZON DATA SERVICES  
LLC, VERIZON NEW YORK INC.,  
AT&T INC., AT&T OPERATIONS, INC.,  
AT&T SERVICES, INC.,

Defendants.

CIVIL ACTION

ECF CASE

Civil Action No. 1:11-cv-04948 (LTS)(KNF)

**DECLARATION OF ROBERT L. MAIER**

I, ROBERT L. MAIER, declare as follows:

1. I am a member of the law firm Baker Botts L.L.P., counsel for Defendants AT&T Inc., AT&T Operations, Inc. and AT&T Services, Inc. (hereinafter referred to as "the AT&T Defendants") in the above-captioned action. I am familiar with the facts in this matter and submit this Declaration for the purpose of providing information in support of AT&T Defendants' Motion to Reinstate their Motion to Dismiss and Motion to Sever and Transfer.

2. Attached hereto as Exhibit N is a true and correct copy of an excerpt of pages from a document referenced in Plaintiff's infringement contentions in this matter, entitled "Using the Internet Protocol suite to build an end-end IPTV service," and purportedly authored by K.K. Ramakrishnan.

I declare under penalty of perjury that the foregoing is true and correct to the best of my knowledge.

Dated: February 27, 2012

/s/ Robert L. Maier  
Robert L. Maier

# Exhibit N



at&t

# Using the Internet Protocol suite to build an end-end IPTV service

K.K. Ramakrishnan  
AT&T Labs Research, NJ USA

TECS 2010 – Module 1

# DISCLAIMER

The information provided here is not meant to describe specific AT&T's products or services. The content and material herein are entirely based on the opinions and knowledge of the author and are not meant to convey any opinions of AT&T.

These slides do not reveal any information proprietary to AT&T Business Units, suppliers, customers or business partners.

Most material is based on publicly available information or well-studied networking extrapolations and modeling formulations of public information.

The remainder of material is protected by patents or patent applications licensed by AT&T.